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**Complete if Known**

Application Number	09/904.248
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Filing Date	07/11/2001
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First Named Inventor	Zhi Hong
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Group Art Unit	11.39
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Examiner Name	T. Williams
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Attorney Docket Number	230 074 T
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Sheet 1 of 1

Attorney Docket Number 330.074-IJS1

[illegible][illegible]

Examiner  
Signature

T. W. W. W. W.

Date Considered

1/13/03

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STATEMENT BY APPLICANT**

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Sheet 1 of 12

**Complete if Known**

Application Number	09/904,248
Filing Date	07/11/2001
First Named Inventor	Zhi Hong
Group Art Unit	1639
Examiner Name	T. Wessinger
Attorney Docket Number	330.074-US1

**OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS**

Examiner Initials	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
HW	A	GEYSEN ET AL., "Use of Peptide Synthesis to Probe Viral Antigens for Epitopes to a Resolution of a Single Amino Acid," Proc. Natl. Acad. Sci., p. 3998, (1984).	
I	B	HOUGHTON ET AL., "Generation and Use of Synthetic Peptide Combinatorial Libraries for Basic Research and Drug Discovery," Nature, No. 354, p. 84, (1991).	
I	C	LAM ET AL., "A New Type of Synthetic Peptide Library for Identifying Ligand-Binding Activity," Nature, No. 354, p. 82, (1991).	
Nof	D	WUTS & GREEN, "Protective Groups in Organic Synthesis," John Wiley & Sons (ISBN: 0471160199),	
OH	E	FLORENCIO DORWALD ET AL., "Organic Synthesis on Solid Phase - Supports, Linkers, Reactions," John Wiley & Sons - ISBN: 3527299505.	
File	F	PIERFAUSTO SENECA, "Solid-Phase Synthesis and Combinatorial Technologies," John Wiley & Sons - ISBN: 0471331953.	
File	G	HELMUT VORBRUGGEN & CARMEN RUH-POHLENZ, "Handbook of Nucleoside Synthesis," John Wiley & Sons - ISBN: 0471093831.	
Tlw	H	ICHIKAWA ET AL., "Sugar-Modified Nucleosides in Past 10 Years, A Review," Curr. Med. Chem., 8(4):385-423.	
I	I	JANDA & HYUNSOO, "Combinatorial Chemistry: A Liquid-Phase Approach," Methods Enzymol., 267:234-247.	
I	J	GRAVERT & JANDA, "Organic Synthesis on Soluble Polymer Supports: Liquid-Phase Methodologies," Chemical Reviews, 97:489-509.	
I	K	RANDOLPH ET AL., "Major Simplifications in Oligosaccharide Synthesis Arising From Solid-Phase Based Method," J. Am. Chem. Soc., No. 117, p. 5712-5719.	

Examiner  
Signature

T. Wessinger

Date

Considered

1/13/03

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